

**AMENDMENTS TO THE SPECIFICATION**

**Please add the following paragraph immediately after paragraph [0010]:**

**[0010a]** One or more of these and other aspects of the present invention are accomplished by a structure for reducing noise and vibration in a scroll compressor, comprising an outer casing operatively connected with a suction pipe and discharge pipe; an inner casing engaged with an inner circumferential surface of the outer casing; a driving motor engaged with the inner circumferential surface of the inner casing for generating a rotational force; a driving shaft engaged with a rotor for transmitting the rotational force; a fixed scroll forming a discharge port, and arranged with an orbiting scroll so as to have a plurality of compression pockets, said orbiting scroll eccentrically engaged with the driving shaft, wherein said compression pockets continually move during an orbital motion of said orbiting scroll; a frame affixed on the inner circumferential surface of the inner casing for supporting the driving shaft; and an elastic support device positioned between said inner casing and said outer casing for elastically supporting ends of the outer casing and the inner casing, wherein said elastic support device is positioned at a predetermined height of said inner casing corresponding to an imaginary line

passing perpendicular to said driving shaft, wherein said imaginary line passes through said frame, said driving shaft and said elastic support device.

**Please replace paragraph [0014] as follows:**

**[0014]** FIGs. 2(A) and 2(B) are longitudinal sectional views showing an example of a structure for reducing noise and vibration of a scroll compressor in accordance with the present invention; ~~and~~

**Please replace paragraph [0015] as follows:**

**[0015]** FIG. 3 is a modified example and main portion of the structure for reducing noise and vibration of the scroll compressor in accordance with the present invention; and

**Please add the following paragraph immediately after paragraph [0015]:**

**[0015a]** FIG. 4 is a partial side view of a loop pipe according to an embodiment of the scroll compressor of the present invention.